

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|--|------------------|---------|------------------|
| L1 | 8 | ("20030044669" "20030100824" "20030143444" "6153323" "6183898" "6187467" "6524736" "6753108").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 09:29 |
| L2 | 1 | 10/791789 | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 09:36 |
| L3 | 1 | 10/791719 | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 09:36 |
| L4 | 1 | 2 and glass | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 09:42 |
| L5 | 941 | morii-k\$.in. miura-h\$.in. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 09:43 |
| L6 | 6312 | morii-k\$.in. miura-h\$.in. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 09:43 |
| L7 | 6264 | 6 not (fuel adj cell) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 09:43 |
| L8 | 48 | 6 not 7 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 09:44 |
| L9 | 1 | 2004-689815.NRAN. | DERWENT | OR | ON | 2007/11/08 09:44 |
| L10 | 1 | 2004-689815.NRAN. | DERWENT | OR | ON | 2007/11/08 09:44 |
| L11 | 1 | 2004-712059.NRAN. | DERWENT | OR | ON | 2007/11/08 10:34 |
| L12 | 6 | ("6037073" "6398787" "6468685" "6667127" "6761990" "6855178").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 10:34 |
| L13 | 6 | ("20030013602" "20040209152" "20040213902" "5798188" "6472094" "6761990").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 10:35 |

EAST Search History

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|-----|----|---|------------------------------|----|----|------------------|
| L14 | 6 | ("20030013602" "20040209152" "20040213902" "5798188" "6472094" "6761990").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 10:35 |
| L15 | 11 | 12 13 14 | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:09 |
| L16 | 8 | ("20030044669" "20030100824" "20030143444" "6153323" "6183898" "6187467" "6524736" "6753108").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:09 |
| L17 | 15 | ("4804592" "5399184" "5521020" "5863673").PN. OR ("6183898").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:10 |
| L18 | 7 | 8 and ((silicon carbon glass) near2 (beads particles)) | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:17 |
| L19 | 4 | 8 and ((glass) near2 (beads particles)) | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:11 |

EAST Search History

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|---|-----|---|------------------------------|----|----|------------------|
| L20 | 280 | ("20020081475" "20020081745" "20020098393" "20020107140" "20020114990" "20020127452" "20030082425" "20030134178" "20030175570" "20040033398" "20040043279" "20040076865" "20040086775" "3405010" "3423247" "3660166" "3779812" "3846344" "3935029" "3979227" "3991169" "3992271" "3994764" "4017663" "4135029" "4141801" "4237195" "4248682" "4250231" "4263376" "4272560" "4377033" "4442139" "4506028" "4517805" "4534845" "4541905" "4602426" "4610938" "4634612" "4647359" "4661411" "4670146" "4743349" "4752370" "4795684" "4824508" "4847172" "4851377" "4876115" "4997728" "5035962" "5037525" "5059497" "5084144" "5085743" "5110693" "5143801" "5164060" "5211984" "5225391" "5227042" "5234777" "5236687" "5242764" "5246791" "5277996" "5286568" "5286580" "5318863" "5346780" "5395705" "5399184" "5409785" "5413866" "5432023" "5441822" "5464700" "5468574" "5470448" "5500307" "5543239" "5547911" "5558948" "5567500" "5599614" "5618392" "5635039" "5635041" "5672439" "5702838" "5709786" "5733682" "5736269" "5786105" "5795669" "5795671" "5910378" "5945231" "5958197" "5958616" "5968326" "5992008" "5994426" "5998057" "6001500" "6010606" "6010798" "6022634" "6030718" "6037075" "6042955" "6051343" "6051778" "6054220" "6054220" | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:14 |
| 11/8/2007 12:19:56 PM C:\Documents and Settings\cantelmo\My Documents\EAST\Workspaces\10791789.wsp | | | | | | |

EAST Search History

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|-----|--------|---|--|----|----|------------------|
| L21 | 110161 | ((silica "sio.sub.2" sio2! glass) near2 (beads particles microbeads grains granul\$4)) | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:21 |
| L22 | 2670 | 21 with (electrode anode cathode diffusion) | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:27 |
| L23 | 2622 | 22 not (fuel adj (cell battery)) | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:22 |
| L24 | 48 | 22 not 23 | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:25 |
| L25 | 162534 | (silica carbon carbonaceous "sio. sub.2" sio2!) near3 (particle beads microsphere microbead grains granul\$4 nanoparticle) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:35 |
| L26 | 855 | 25 same (surface adj tension) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:27 |
| L27 | 3 | 26 same (fuel adj (cell battery)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:28 |
| L28 | 156588 | 25 not (fuel adj (cell battery)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:28 |
| L29 | 461 | 25 with (current adj collect\$4) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:28 |

EAST Search History

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|-----|--------|--|--|----|----|------------------|
| L30 | 336 | 29 not (fuel adj (cell battery)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:28 |
| L31 | 125 | 29 not 30 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:28 |
| L32 | 156730 | (silica! inert support\$3 "sio.sub.2" sio2!) near3 (particle beads microsphere microbead grains granul\$4 nanoparticle) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:36 |
| L33 | 937 | 32 with ("flow field" channel\$1) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:37 |
| L34 | 904 | 33 not (fuel adj (cell battery)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:37 |
| L35 | 33 | 33 not 34 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/08 11:37 |
| L36 | 21 | ("3394032" "4125676" "4159367" "4169917").PN. OR ("4548876").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:56 |
| L37 | 1 | "6183898".pn. | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 11:56 |

EAST Search History

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|-----|---|--|------------------------------|----|----|------------------|
| L38 | 1 | 37 and (carbon carbonaceous silica! "sio.sub.2") | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 12:13 |
| L39 | 1 | "20040213902" | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 12:13 |
| L40 | 1 | 39 and surface | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 12:13 |
| L41 | 0 | 39 and tension | US-PGPUB; USPAT; USOCR | OR | ON | 2007/11/08 12:13 |
| L42 | 5 | (US-6667127-\$ or US-6329094-\$ or US-4548876-\$).did. or (JP-2004273150-\$ or US-20040214072-\$).did. | USPAT; DERWENT | OR | ON | 2007/11/08 12:19 |

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 10781752 **Filing Dt:** 02/20/2004**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** US20040213902**Pub Dt:** 10/28/2004**Inventors:** Yoshiharu Ajiki, Shuhei Yamada, Hirotuna Miura, Mitsuru Kuribayashi**Title:** System and method for manufacturing a fuel cell**Assignment: 1****Reel/Frame:** 014764 /
0511**Received:**
06/22/2004**Recorded:**
06/22/2004**Mailed:**
06/23/2004**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** AJIKI, YOSHIHARU**Exec Dt:** 04/01/2004YAMADA, SHUHEI**Exec Dt:** 04/14/2004MIRUA, HIROTSUNA**Exec Dt:** 04/14/2004KURIBAYASHI, MITSURU**Exec Dt:** 04/14/2004**Assignee:** SEIKO EPSON CORPORATION

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SHINJUKU-KU, TOKYO, JAPAN

Correspondent: OLIFF & BERRIDGE, PLC

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Search Results as of: 11/08/2007 12:23 PM

If you have any comments or questions concerning the data displayed, contact PRD / Assignments at 571-272-3350.
Web interface last modified: February 22, 2007 v.2.0

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 10791789 **Filing Dt:** 03/04/2004**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** US20040202780**Pub Dt:** 10/14/2004**Inventor:** Katsuyuki Morii**Title:** Method for forming functional porous layer, method for manufacturing fuel cell, electronic device, and automobile**Assignment: 1****Reel/Frame:** 014741 /
0522**Received:**
06/17/2004**Recorded:**
06/17/2004**Mailed:**
06/18/2004**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignor:** MORII, KATSUYUKI**Exec Dt:** 04/29/2004**Assignee:** SEIKO EPSON CORPORATION4-1, NISHI-SHINJUKU 2-CHOME
SHINJUKU-KU, TOKYO 163-0811, JAPAN**Correspondent:** OLIFF & BERRIDGE, PLC

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Search Results as of: 11/08/2007 12:23 PM

If you have any comments or questions concerning the data displayed, contact PRD / Assignments at 571-272-3350.
Web interface last modified: February 22, 2007 v.2.0

Day : Thursday

Date: 11/8/2007

Time: 09:35:57

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MIURA

First Name = HIROTSUNA

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|---|------------------|
| <u>07682167</u> | Not Issued | 166 | 04/05/1991 | OPTICAL APPARATUS | MIURA, HIROTSUNA |
| <u>08033217</u> | 5589955 | 150 | 03/18/1993 | OPTICAL DEVICE AND OPTICAL MACHINING SYSTEM USING THE OPTICAL DEVICE | MIURA, HIROTSUNA |
| <u>08359713</u> | 5497254 | 150 | 12/20/1994 | OPTICAL APPARATUS INCLUDING A LIQUID CRYSTAL MODULATOR | MIURA, HIROTSUNA |
| <u>08571417</u> | 5682214 | 150 | 12/13/1995 | OPTICAL APPARATUS FOR CONTROLLING THE WAVEFRONT OF A COHERENT LIGHT | MIURA, HIROTSUNA |
| <u>09674862</u> | 6738898 | 150 | 06/21/2001 | INFORMATION PROCESSOR, METHOD FOR SAVING/LOADING DATA, AND INFORMATION RECORDED | MIURA, HIROTSUNA |
| <u>09968147</u> | Not Issued | 161 | 09/28/2001 | Printing paper detection apparatus and printer | MIURA, HIROTSUNA |
| <u>09990545</u> | 6601219 | 150 | 11/20/2001 | ELECTRONIC APPARATUS AND MANUFACTURING METHOD FOR AN ELECTRONIC APPARATUS | MIURA, HIROTSUNA |
| <u>10124628</u> | 7116304 | 150 | 04/17/2002 | LIQUID CRYSTAL DISPLAY APPARATUS | MIURA, HIROTSUNA |
| <u>10124744</u> | Not Issued | 161 | 04/17/2002 | Liquid crystal display apparatus | MIURA, HIROTSUNA |
| <u>10146962</u> | Not Issued | 161 | 05/17/2002 | Electronic apparatus having a power saving mode and method for controlling the same | MIURA, HIROTSUNA |
| <u>10155974</u> | Not Issued | 161 | 05/29/2002 | Display apparatus and signal processing method thereof | MIURA, HIROTSUNA |

| | | | | | |
|-----------------|----------------|-----|------------|---|------------------|
| <u>10193306</u> | <u>7215823</u> | 150 | 07/12/2002 | DEBLOCKING AND DERINGING APPARATUS, PROGRAM AND METHOD | MIURA, HIROTSUNA |
| <u>10197462</u> | <u>6973710</u> | 150 | 07/18/2002 | METHOD AND APPARATUS FOR MAKING DEVICES | MIURA, HIROTSUNA |
| <u>10197632</u> | <u>6825827</u> | 150 | 07/16/2002 | INFORMATION PROCESSING APPARATUS | MIURA, HIROTSUNA |
| <u>10372215</u> | <u>7162090</u> | 150 | 02/25/2003 | IMAGE PROCESSING APPARATUS, IMAGE PROCESSING PROGRAM AND IMAGE PROCESSING METHOD | MIURA, HIROTSUNA |
| <u>10679949</u> | <u>7051773</u> | 150 | 10/06/2003 | LIQUID FILLING METHOD, LIQUID FILLING APPARATUS, AND DISCHARGE APPARATUS | MIURA, HIROTSUNA |
| <u>10696737</u> | Not Issued | 71 | 10/29/2003 | Droplet ejecting device, droplet ejecting method, and electronic optical device | MIURA, HIROTSUNA |
| <u>10762224</u> | Not Issued | 41 | 01/21/2004 | Liquid drop discharge device, printer, printing method, and electro-optical device | MIURA, HIROTSUNA |
| <u>10780737</u> | Not Issued | 41 | 02/19/2004 | Fuel cell and process for the production thereof | MIURA, HIROTSUNA |
| <u>10781752</u> | Not Issued | 61 | 02/20/2004 | System and method for manufacturing a fuel cell | MIURA, HIROTSUNA |
| <u>10782924</u> | Not Issued | 61 | 02/23/2004 | Method for fixing functional material, apparatus for fixing functional material, device fabrication method, electrooptical device, and electronic equipment | MIURA, HIROTSUNA |
| <u>10783094</u> | Not Issued | 71 | 02/23/2004 | Drive waveform-determining device, electrooptical device, and electronic equipment | MIURA, HIROTSUNA |
| <u>10791719</u> | Not Issued | 93 | 03/04/2004 | METHOD FOR MANUFACTURING FUEL CELL, AND ELECTRONIC DEVICE AND AUTOMOBILE INCLUDING THE FUEL CELL | MIURA, HIROTSUNA |
| <u>10806160</u> | Not Issued | 71 | 03/23/2004 | Fuel cell, method of manufacturing the same, electronic apparatus and vehicle | MIURA, HIROTSUNA |
| <u>10807283</u> | Not Issued | 61 | 03/24/2004 | Display device, electronic apparatus, and method of | MIURA, HIROTSUNA |

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|-----------------|----------------|-----|------------|---|--------------------|
| | | | | manufacturing display device | |
| <u>10827320</u> | Not Issued | 161 | 04/20/2004 | Information processing device, method of saving and loading data, and information recording medium | MIURA, HIROTSUNA |
| <u>10828256</u> | <u>7038362</u> | 150 | 04/21/2004 | DISPLAY APPARATUS AND METHOD FOR DISPLAYING INFORMATION | MIURA, HIROTSUNA |
| <u>10843425</u> | Not Issued | 93 | 05/12/2004 | DISPLAY APPARATUS, DISPLAY METHOD AND METHOD OF MANUFACTURING A DISPLAY APPARATUS | MIURA, HIROTSUNA |
| <u>10852455</u> | <u>7169537</u> | 150 | 05/25/2004 | METHOD OF MANUFACTURING INK JET HEAD AND INK JET HEAD | MIURA, HIROTSUNA |
| <u>10889069</u> | <u>7267427</u> | 150 | 07/13/2004 | METHOD OF MANUFACTURING INK JET HEAD AND INK JET HEAD | MIURA, - HIROTSUNA |
| <u>10959183</u> | Not Issued | 30 | 10/07/2004 | Method of forming film, electro-optic device and electronic equipment | MIURA, HIROTSUNA |
| <u>10959194</u> | <u>7150898</u> | 150 | 10/07/2004 | DROPLET APPLYING METHOD AND DROPLET APPLYING DEVICE, AND DEVICE AND ELECTRONIC EQUIPMENT | MIURA, HIROTSUNA |
| <u>10960036</u> | Not Issued | 41 | 10/08/2004 | Film forming method, film forming machine, device manufacturing method, device manufacturing apparatus, and device and electronic equipment | MIURA, HIROTSUNA |
| <u>10968042</u> | Not Issued | 71 | 10/20/2004 | Solar cell device, method for manufacture thereof, and electronic device | MIURA, HIROTSUNA |
| <u>11063841</u> | Not Issued | 41 | 02/23/2005 | A Method for Forming A Device | MIURA, HIROTSUNA |
| <u>11145945</u> | Not Issued | 30 | 06/07/2005 | Droplet application method, droplet application device, electro-optical device, and electronic apparatus | MIURA, HIROTSUNA |
| <u>11201081</u> | Not Issued | 61 | 08/10/2005 | method of manufacturing a multi-layered wiring board | MIURA, HIROTSUNA |
| <u>11328777</u> | Not Issued | 30 | 01/10/2006 | Identification code drawing method, substrate, and display module | MIURA, HIROTSUNA |

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|--------------------------|------------|----|------------|--|------------------|
| 11366718 | Not Issued | 30 | 03/02/2006 | Droplet ejection apparatus and droplet ejection head | MIURA, HIROTSUNA |
| 11367372 | Not Issued | 30 | 03/06/2006 | Photomask, manufacturing method thereof, and manufacturing method of electronic device | MIURA, HIROTSUNA |
| 11369917 | Not Issued | 30 | 03/07/2006 | Method for forming dots, method for forming identification code, and liquid ejection apparatus | MIURA, HIROTSUNA |
| 11389460 | Not Issued | 30 | 03/24/2006 | Liquid ejection apparatus | MIURA, HIROTSUNA |
| 11390484 | Not Issued | 30 | 03/27/2006 | Liquid droplet ejection apparatus, method for forming structure, and method for manufacturing electro-optic device | MIURA, HIROTSUNA |
| 11390977 | Not Issued | 30 | 03/28/2006 | Liquid ejection apparatuses, method for forming dots, method for forming identification code, and method for manufacturing electro-optic devices | MIURA, HIROTSUNA |
| 11392464 | Not Issued | 30 | 03/29/2006 | Liquid droplet ejection apparatus, method for forming structure, and method for manufacturing electro-optic device | MIURA, HIROTSUNA |
| 11398067 | Not Issued | 94 | 04/05/2006 | LIQUID FILLING METHOD, LIQUID FILLING APPARATUS, AND DISCHARGE APPARATUS | MIURA, HIROTSUNA |
| 11433913 | Not Issued | 30 | 05/12/2006 | Liquid droplet ejection apparatus, method for forming pattern, and method for manufacturing electro-optic device | MIURA, HIROTSUNA |
| 11541938 | Not Issued | 30 | 10/02/2006 | Method for forming a pattern and liquid ejection apparatus | MIURA, HIROTSUNA |
| 11541939 | Not Issued | 30 | 10/02/2006 | Method for forming a pattern and liquid ejection apparatus | MIURA, HIROTSUNA |
| 11541950 | Not Issued | 30 | 10/02/2006 | Method for forming a pattern and liquid ejection apparatus | MIURA, HIROTSUNA |

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Day : Thursday

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Time: 09:29:01

Inventor Name Search Result

Your Search was:

Last Name = MORII

First Name = KATSUYUKI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|---------------------|
| <u>09769262</u> | <u>6521928</u> | 150 | 01/26/2001 | FERROELECTRIC CAPACITOR ARRAY AND METHOD FOR MANUFACTURING FERROELECTRIC MEMORY | MORII, KATSUYUKI |
| <u>09791548</u> | <u>6599780</u> | 150 | 02/26/2001 | FILM PRODUCTION METHOD AND FILM PRODUCED THEREBY | MORII, KATSUYUKI |
| <u>09810233</u> | <u>6853130</u> | 150 | 03/19/2001 | ORGANIC ELECTROLUMINESCENT DEVICE AND MANUFACTURING METHOD THEREFOR | MORII, KATSUYUKI |
| <u>09811618</u> | <u>6617052</u> | 150 | 03/20/2001 | ORGANIC EL ELEMENT AND METHOD OF MANUFACTURING THE SAME | MORII, KATSUYUKI |
| <u>09820650</u> | <u>6623097</u> | 150 | 03/30/2001 | THIN FILM FORMATION METHOD BY INK JET METHOD, INK JET APPARATUS, PRODUCTION METHOD OF ORGANIC EL DEVICE, AND ORGANIC EL DEVICE | MORII, KATSUYUKI |
| <u>09820728</u> | <u>6852994</u> | 150 | 03/30/2001 | ORGANIC EL DEVICE AND METHOD OF MANUFACTURING ORGANIC EL DEVICE | MORII, KATSUYUKI |
| <u>09991984</u> | <u>6784459</u> | 150 | 11/26/2001 | ORGANIC ELECTROLUMINESCENT DEVICE, MANUFACTURING METHOD THEREFOR, AND ELECTRONIC DEVICES THEREWITH | MORII, KATSUYUKI |
| <u>09994816</u> | <u>7300686</u> | 150 | 11/28/2001 | ORGANIC ELECTRO- LUMINESCENT DEVICE, | MORII, KATSUYUKI |

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|-----------------|----------------|-----|------------|---|------------------|
| | | | | MANUFACTURING METHOD FOR THE SAME, AND ELECTRONIC EQUIPMENT | |
| <u>10002393</u> | <u>7253433</u> | 150 | 11/02/2001 | ORGANIC ELECTROLUMINESCENT DEVICE, METHOD OF MANUFACTURING THE SAME, AND ELECTRONIC APPARATUS | MORII, KATSUYUKI |
| <u>10095048</u> | <u>6787063</u> | 150 | 03/12/2002 | COMPOSITIONS, METHODS FOR PRODUCING FILMS, FUNCTIONAL ELEMENTS, METHODS FOR PRODUCING FUNCTIONAL ELEMENTS, METHODS FOR PRODUCING ELECTRO-OPTICAL DEVICES AND METHODS FOR PRODUCING ELECTRONIC APPARATUS | MORII, KATSUYUKI |
| <u>10267638</u> | <u>6916506</u> | 150 | 10/10/2002 | METHOD FOR FORMING THIN FILM AND METHOD FOR FORMING ELECTRONIC DEVICE | MORII, KATSUYUKI |
| <u>10267639</u> | <u>6808749</u> | 150 | 10/10/2002 | THIN FILM FORMING METHOD | MORII, KATSUYUKI |
| <u>10310121</u> | <u>7198816</u> | 150 | 12/04/2002 | DROPLET EJECTION METHOD OF FORMING A FILM | MORII, KATSUYUKI |
| <u>10392287</u> | <u>7273637</u> | 150 | 03/18/2003 | THIN FILM, THIN FILM MANUFACTURING METHOD, THIN FILM MANUFACTURING APPARATUS, ORGANIC EL DEVICE, ORGANIC EL DEVICE MANUFACTURING METHOD AND ELECTRONIC EQUIPMENT | MORII, KATSUYUKI |
| <u>10617747</u> | Not Issued | 95 | 07/14/2003 | THIN FILM FORMATION METHOD BY INK JET METHOD, INK JET APPARATUS, PRODUCTION METHOD OF ORGANIC EL DEVICE, AND ORGANIC EL DEVICE | MORII, KATSUYUKI |
| <u>10745583</u> | <u>7056180</u> | 150 | 12/29/2003 | MANUFACTURING METHOD OF ORGANIC ELECTROLUMINESCENT DEVICE, ORGANIC ELECTROLUMINESCENT | MORII, KATSUYUKI |

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|----------------------------|----------------|-----|------------|---|------------------|
| | | | | DEVICE, AND ELECTRONIC APPARATUS | |
| <u>10758649</u> | <u>7252570</u> | 150 | 01/16/2004 | MANUFACTURING METHOD FOR ORGANIC ELECTROLUMINESCENCE DEVICE, AND ELECTRONIC DEVICE THEREWITH | MORII, KATSUYUKI |
| <u>10786060</u> | <u>6924593</u> | 150 | 02/26/2004 | ORGANIC ELECTROLUMINESCENT DEVICE, MANUFACTURING METHOD THEREFOR, AND ELECTRONIC DEVICES THEREWITH | MORII, KATSUYUKI |
| <u>10791722</u> | Not Issued | 61 | 03/04/2004 | Fuel cell, method of manufacturing the same, electronic apparatus, and automobile | MORII, KATSUYUKI |
| <u>10791789</u> | Not Issued | 71 | 03/04/2004 | Method for forming functional porous layer, method for manufacturing fuel cell, electronic device, and automobile | MORII, KATSUYUKI |
| <u>10808250</u> | Not Issued | 61 | 03/24/2004 | Method of manufacturing potassium niobate single crystal thin film, surface acoustic wave element, frequency filter, frequency oscillator, electronic circuit, and electronic apparatus | MORII, KATSUYUKI |
| <u>10830069</u> | <u>7198814</u> | 150 | 04/23/2004 | COMPOSITIONS, METHODS FOR PRODUCING FILMS, FUNCTIONAL ELEMENTS, METHODS FOR PRODUCING FUNCTIONAL ELEMENTS, METHODS FOR PRODUCING ELECTRO-OPTICAL DEVICES AND METHODS FOR PRODUCING ELECTRONIC APPARATUS | MORII, KATSUYUKI |
| <u>10902176</u> | <u>7138762</u> | 150 | 07/30/2004 | ORGANIC ELECTROLUMINESCENT DEVICE AND MANUFACTURING METHOD THEREFOR | MORII, KATSUYUKI |
| <u>10916608</u> | Not Issued | 71 | 08/12/2004 | Organic light-emitting device, manufacturing method thereof, and electronic apparatus thereof | MORII, KATSUYUKI |
| <u>10922994</u> | Not Issued | 30 | 08/23/2004 | Method of forming thin film of organometallic compound, thin film of organometallic compound, | MORII, KATSUYUKI |

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|-----------------|----------------|-----|------------|---|------------------|
| | | | | method of manufacturing organoelectronic device equipped with the same, organoelectronic device, method of manufacturing organic electroluminescence, organic electroluminescence, and electronic apparatus | |
| <u>10978381</u> | <u>7244517</u> | 150 | 11/02/2004 | ORGANIC ELECTRO-LUMINESCENCE APPARATUS AND ELECTRONIC EQUIPMENT | MORII, KATSUYUKI |
| <u>11029359</u> | Not Issued | 95 | 01/06/2005 | ORGANIC EL DEVICE AND METHOD OF MANUFACTURING ORGANIC EL DEVICE | MORII, KATSUYUKI |
| <u>11090854</u> | Not Issued | 61 | 03/28/2005 | Organic electroluminescence device, manufacturing method thereof and electronic equipment | MORII, KATSUYUKI |
| <u>11176249</u> | Not Issued | 25 | 07/08/2005 | Organic electroluminescent device, manufacturing method therefor, and electronic devices therewith | MORII, KATSUYUKI |
| <u>11176312</u> | Not Issued | 61 | 07/08/2005 | Organic electroluminescent device, manufacturing method therefor, and electronic devices therewith | MORII, KATSUYUKI |
| <u>11176331</u> | <u>7186581</u> | 150 | 07/08/2005 | ORGANIC ELECTROLUMINESCENT DEVICE, MANUFACTURING METHOD THEREFOR, AND ELECTRONIC DEVICES THEREWITH | MORII, KATSUYUKI |
| <u>11176354</u> | Not Issued | 41 | 07/08/2005 | Organic electroluminescent device, manufacturing method therefor, and electronic devices therewith | MORII, KATSUYUKI |
| <u>11187955</u> | Not Issued | 71 | 07/25/2005 | Organic electroluminescent device, manufacturing method thereof, and electronic apparatus | MORII, KATSUYUKI |
| <u>11197323</u> | Not Issued | 30 | 08/05/2005 | Electroluminescent device and method of fabricating the same, and electronic apparatus | MORII, KATSUYUKI |
| <u>11199210</u> | Not Issued | 41 | 08/09/2005 | Organic electroluminescence device, method for manufacturing organic electroluminescence device, and electronic apparatus | MORII, KATSUYUKI |
| <u>11296364</u> | Not Issued | 30 | 12/08/2005 | Light emitting element, display device and electronic instrument | MORII, KATSUYUKI |
| <u>11331122</u> | Not | 25 | 01/13/2006 | Method of manufacturing | MORII, |

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|-----------------|---------------|----|------------|--|---------------------|
| | Issued | | | photoelectric conversion element, photoelectric conversion element, and electronic apparatus | KATSUYUKI |
| <u>11331236</u> | Not Issued | 40 | 01/13/2006 | Method of manufacturing light- emitting element, light-emitting element, display device and electronic equipment | MORII, KATSUYUKI |
| <u>11335460</u> | Not Issued | 30 | 01/20/2006 | Film forming device, film forming method, and method for manufacturing electronic appliance | MORII, KATSUYUKI |
| <u>11336775</u> | Not Issued | 25 | 01/23/2006 | Light emitting element, display unit and electronic apparatus | MORII, KATSUYUKI |
| <u>11488056</u> | Not Issued | 95 | 07/18/2006 | THIN FILM FORMATION METHOD BY INK JET METHOD, INK JET APPARATUS, PRODUCTION METHOD OF ORGANIC EL DEVICE, AND ORGANIC EL DEVICE | MORII, KATSUYUKI |
| <u>11821878</u> | Not Issued | 30 | 06/26/2007 | Organic electroluminescent device, method of manufacturing the same, and electronic apparatus | MORII, KATSUYUKI |

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